

PATENT
Docket No.: NL000441
Customer No. 000022878

IN THE CLAIMS:

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1. (currently amended) An image-sensing display device comprising:
 - an image display part including an image display panel and lighting means for illuminating the display panel; and
 - an image-sensing part arranged on top of the display panel, the image-sensing part and including a two-dimensional array of photosensitive elements, characterized in that wherein the display panel is includes a reflective display panel and in that wherein the lighting means are include a front-lighting means, the front-lighting means which are arranged in front of the array of photosensitive elements on top of the reflective display panel.
 2. (currently amended) An The image-sensing display device as claimed in claim 1, wherein the display panel further comprises a transparent front plate, characterized in that and further wherein the array of photosensitive elements is arranged under the transparent front plate.
 3. (currently amended) An The image-sensing display panel as claimed in claim 1, wherein the display panel further comprises a transparent front plate, characterized in that and further wherein the array of photosensitive elements is arranged on the transparent front plate.
 4. (currently amended) An The image-sensing display panel as claimed in claim 1, wherein the lighting means further comprise a front light guide, characterized in that wherein the front light guide includes lens means are integrated in the light guide.

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5. (currently amended) An The image-sensing display device as claimed in claim 1,
characterized in that wherein the display panel includes lens means are
arranged on the front plate of the display panel.
6. (currently amended) An The image-sensing display device as claimed in any one of
claim 1, characterized in that further wherein the array of photosensitive
elements is constituted by includes a CCD sensor.
7. (currently amended) An The image-sensing display device as claimed in any one of
claim 1, characterized in that further wherein the array of photosensitive
elements is constituted by includes a C-MOS image sensor.
8. (currently amended) An The image-sensing display device as claimed in any one of
claim 1, characterized in that further wherein the display panel is includes an
LCD panel.
9. (currently amended) An The image-sensing display device as claimed in claim 8,
characterized in that the material of further wherein the LCD panel is includes a
cholesteric liquid crystal LCD panel.
10. (currently amended) An image-sensing display device as claimed in claim 8,
characterized in that the material of further wherein the LCD panel is includes a
twisted nematic liquid crystal LCD panel.
11. (currently amended) An image communication apparatus comprising image display
means, the image display means including an image display panel, and camera
means, the camera means including an image sensor, characterized in that

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wherein the image display panel and the image sensor are constituted by
comprise an image-sensing display device as claimed in any one of claim 1.

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12. (currently amended) A videophone apparatus comprising a voice communication part and an image communication part, wherein the image communication part comprises image display means, the image display means including an image display panel, and camera means, the camera means including an image sensor, characterized in that wherein the image display panel and the image sensor are constituted by comprise an image-sensing display device as claimed in any one of claim 1.

13. (original) A videophone apparatus as claimed in claim 12 constructed as a mobile apparatus.